



1

SEQUENCE LISTING

RECEIVED

AUG 15 2002

TECH CENTER 1800/2900

<110> FUKUMURA, MASAYUKI
ASAKAWA, MAKOTO
HASEGAWA, MAMORU
SHIRAKURA, MASAYUKI

<120> NEGATIVE-SENSE RNA VIRUS VECTOR FOR NERVE CELL

<130> 4001-0003CIP

<140> 09/843,922

<141> 2001-04-30

<150> 09/720,979

<151> 2001-03-07

<150> PCT/JP99/03552

<151> 1999-07-01

<150> JP 10/204333

<151> 1998-07-03

<160> 6

<170> PatentIn Ver. 2.1

<210> 1

<211> 14

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: a primer sequence
used for cloning a gene into pUC18/T7HVJRz.DNA(+18)

<400> 1

tacgcggccg cagc

14

<210> 2

<211> 49

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: a primer sequence
used for cloning a gene into pUC18/T7HVJRz.DNA(+18)

<400> 2

gcaccgtagt aagaaaaact tagggtgaaa gtccatcgcg gccgcgta

49

<210> 3

<211> 19

<212> DNA

<213> Artificial Sequence

<220>
 <223> Description of Artificial Sequence: a partial sequence
 of pUC18/T7HVJRz.DNA(+18)

 <400> 3
 gcggccgcag atcttcacg 19

 <210> 4
 <211> 18
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Description of Artificial Sequence: synthetic spacer
 sequence

 <400> 4
 cggccgcaga tcttcacg 18

 <210> 5
 <211> 47
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Description of Artificial Sequence: synthetic primer
 sequence

 <400> 5
 acttgccggcc gccaaagttc atctatgaag ttatgggatg tcgtggc 47

 <210> 6
 <211> 72
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Description of Artificial Sequence: synthetic primer
 sequence

 <400> 6
 acttgccggcc gcgatgaact ttcaccctaa gttttttotta ctacggtcag atacatccac 60
 accttttagc gg 72